

DAFTAR PUSTAKA

- [1] T. Kaur, "Secure Access Service Edge (SASE): Extending Network Security to Client," **International Journal of Innovative Research in Science Engineering and Technology**, vol. 13, no. 7, pp. 13340, 2024. doi: 10.15680/IJIRSET.2024.1307101.
- [2] A. Velayutham, "Secure access service edge (SASE) framework in enhancing security for remote workers and its adaptability to hybrid workforces in the post-pandemic workplace environment," **International Journal of Social Analytics**, vol. 8, no. 1, pp. 27–47, 2023.
- [3] S. P. van der Walt and V. Hein, "Research gaps and opportunities for secure access service edge," in **Proc. Int. Conf. on Cyber Warfare and Security**, Mar. 2022, pp. 609–619. Academic Conferences International Limited.
- [4] E. B. Fernandez, N. Yoshioka, and H. Washizaki, "Cloud Access Security Broker (CASB): A pattern for secure access to cloud services," in **Proc. 4th Asian Conf. on Pattern Languages of Programs (Asian PLoP)**, vol. 15, Mar. 2015 pp. 1-8.
- [5] M. N. Islam, R. Colomo-Palacios, and S. Chockalingam, "Secure access service edge: A multivocal literature review," in **Proc. 2021 21st Int. Conf. on Computational Science and Its Applications (ICCSA)**, Sep. 2021, pp. 188–194. IEEE.
- [6] M. Wood, "How SASE is defining the future of network security," **Network Security**, vol. 2020, no. 12, pp. 6–8, 2020.
- [7] VyOS Maintainers and Contributors, **VyOS Documentation Release crux**, The VyOS Project, 2019.
- [8] Undang-Undang Nomor 27 Tahun 2022 tentang Perlindungan Data Pribadi.